

Patent Claims

1 1. Shower screen comprising at least one panel-shaped element which is provided
2 with a seal at least at one front edge, characterized in that lighting means (12) are provided in the
3 seal (15, 23, 25).

1 2. Shower screen according to claim 1, characterized in that the light of the lighting
2 means (12) enters the panel-shaped element (3, 4) through the front edge of the panel-shaped
3 element (3, 4).

1 3. Shower screen according to one of the preceding claims, characterized in that the
2 lighting means (12) are arranged in front of the front edge of the panel-shaped elements (3, 4).

1 4. Shower screen according to one of the preceding claims, characterized in that the
2 seal (15, 23, 25) has a cavity in which the lighting means, preferably LEDs (12), are arranged.

1 5. Shower screen according to one of the preceding claims, characterized in that the
2 cavity is entirely or partially filled with a sealing compound (14).

1 6. Shower screen according to one of the preceding claims, characterized in that the
2 lighting means (12) extend over at least part of the length of the panel-shaped element (3, 4), but
3 preferably over the entire vertical and/or horizontal length of the panel-shaped element (3, 4).

1 7. Shower screen according to one of the preceding claims, characterized in that the
2 panel-shaped elements (3, 4) are preferably provided at their underside with a bottom seal (5) in
3 which the cables (7) for supplying power to the LEDs (12) are accommodated.

1 8. Shower screen according to one of the preceding claims, characterized in that the
2 cables (7) are cast integral with the bottom seal (5).

1 9. Shower screen according to one of the preceding claims, characterized in that a
2 cable space (6) for receiving the cables (7) is provided in the bottom seal (5).

- 1 10. Shower screen according to one of the preceding claims, characterized in that the
- 2 seal (25) has two rows of LEDs (12) which emit their light in different directions.